Refine Search

Search Results -

Terms	Documents
L8 and (anchor same point or star)	3

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Tuesday, September 16, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L9	L8 and (anchor same point or star)	3	L9
L8	l1 and (radial or line)	48	L8
L7	L6 and anchor	4	L7
L6	l1 and (radial or centroid or point)	56	L6
L5	L1 and anchor	5	L5
L4	L3 and anchor	0	L4
L3	L1 and radials	2	L3
L2	L1 and radial	2	L2
L1	geocoding	75	L1

END OF SEARCH HISTORY

L3	L2 and radial	5	L3
L2	L1 and anchor near4 point	74	L2
L1	computer near2 code	29038	L1

END OF SEARCH HISTORY

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

Search Clear Interrupt

Search History

DATE: Tuesday, September 16, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L8	l1 and "geocoded database"	0	L8
L7	l1 and "geocoded database".ti.clm.	0	L7
L6	l1 and "geocoded database".ab.clm.	0	L6
L5	l1 and "geocoded database".ti.ab.clm.	7476	L5
L4	l1 and "geocoded database".clm.	0	L4
L3	"computer program product" and "geocoded database".clm.	0	L3
L2	l1 and geocode$ near3 (database or data with base)	3	L2
L1	"computer program product".clm.	12851	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
705/62	134

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Tuesday, September 16, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L56	705/62	134	L56
L55	705/10	1885	L55
L54	705.clas.	22654	L54
L53	707/1	5223	L53
L52	701/208	1647	L52
L51	701/207	2090	L51
L50	701.clas.	26367	L50
L49	707/104.1	3049	L49
L48	707/6	2042	L48
L47	707/5	2451	L47
L46	707/4	3029	L46
L45	709/217	4201	L45
L44	709/219	4051	L44
L43	709.clas.	28225	L43

L42	707.clas.	16647	L42
L41	707/10	6854	L41
L40	707/3	5042	L40
L39	l36 and computer near code	0	L39
L38	l36 and computer same code	1	L38
L37	6101496.uref.	1	L37
L36	6101496.pn.	2	L36
L35	l33 and (anchor same point or centroid)	4	L35
L34	L33 and anchor same point	1	L34
L33	geocoded near3 database or geocoded near3 data with base	28	L33
L32	L31 and map	76	L32
L31	L30 and globe	77	L31
L30	L29 and anchor near3 point	140	L30
L29	L28 and satellite	24358	L29
L28	database or data with base	398255	L28
L27	L26 and anchor same point	1	L27
L26	geocoded near (database or data with base)	16	L26
L25	l7 and (geocoded or geocode or geocoding)	10	L25
L24	l15 and (geocoded or geocode or geocoding)	3	L24
L23	l14 and geocoded	3	L23
DB=USPT; PLUR=YES; OP=OR			
L22	6408307.pn.	1	L22
L21	5839088.pn.	1	L21
L20	6442483.pn.	1	L20
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L19	l17 and geocode	2	L19
L18	l17 and computer same code	30	L18
L17	L15 and radial	199	L17
L16	L15 and anchor	2	L16
L15	L14 and (centroid or point)	199	L15
L14	L6 and radials	231	L14
L13	L10 and radials	0	L13
L12	L10 and anchor near point	4	L12
L11	L10 and radials	0	L11
L10	L6 and anchor near point	4	L10
L9	L6 and anchor near point and radials	0	L9
L8	L7 and computer near5 code	26	L8
L7	L6 and (anchor near point or radial or icon)	459	L7
L6	(vehicle or auto or automobile) near navigat$	7938	L6
L5	L2 and (vehicle or auto or automobile) near navigat$	0	L5
L4	L3 and navigati$	0	L4

Dictionary

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Search Go

Thesaurus

Main Entry: **cen·troid**
Pronunciation: 'sen-"troid
Function: *noun*
Date: 1882
1 : CENTER OF MASS
2 : a point whose coordinates are the averages of the corresponding coordinates of a given set of points and which for a given plane or three-dimensional figure (as a triangle or sphere) corresponds to the center of mass of a thin plate of uniform thickness and consistency or a body of uniform consistency having the same boundary

Dictionary Pronunciation Key

\&\ as **a** and **u** in abut
\[^&]\ as **e** in kitten
\&r\ as **ur** and **er** in further
\a\ as **a** in ash
\A\ as **a** in ace
\ä\ as **o** in mop
\au\ as **ou** in out
\ch\ as **ch** in chin
\e\ as **e** in bet
\E\ as **ea** in easy
\g\ as **g** in go
\i\ as **i** in hit
\I\ as **i** in ice
\j\ as **j** in job
\[ng]\ as **ng** in sing
\O\ as **o** in go
\o\ as **aw** in law
\oi\ as **oy** in boy
\th\ as **th** in thin
\[th_]\ as **th** in the
\ü\ as **oo** in loot
\u\ as **oo** in foot
\y\ as **y** in yet
\zh\ as **si** in vision

Use the links below to search for additional information on **centroid**.

- Encyclopædia Britannica
- Britannica Student Encyclopedia
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- Britannica Elementary Encyclopedia
- Britannica Internet Guide
- Video & Media

Merriam-Webster

Unsure of the meaning of a word? Double-click it to look it up in *Merriam-Webster's* Collegiate Dictionary.

In geometry, the centre of mass of a two-dimensional figure or three-dimensional solid

Thus the **centroid** of a two-dimensional figure represents the point at which it could be were cut out of, for example, sheet metal. The **centroid** of a circle or sphere is its cen generally, the **centroid** represents the point designated by the mean (*see* mean, media of the coordinates of all the points in a set. If the boundary is irregular, finding the me using calculus (the most general formula for the **centroid** involves an integral).

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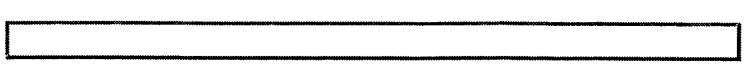

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Second ACM international workshop on Data engineering for wireless and mobile access May 2001

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62. **GIS-based modeling of non-point source pollutants in the vadose zone**
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\au\ as **ou** in out
\ch\ as **ch** in chin
\e\ as **e** in bet
\E\ as **ea** in easy
\g\ as **g** in go
\i\ as **i** in hit
\I\ as **i** in ice
\j\ as **j** in job
\[ng]\ as **ng** in sing
\O\ as **o** in go
\o\ as **aw** in law
\oi\ as **oy** in boy
\th\ as **th** in thin
\[th_]\ as **th** in the
\ü\ as **oo** in loot
\u\ as **oo** in foot
\y\ as **y** in yet
\zh\ as **si** in vision

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Thesaurus

Main Entry: **in·ter·po·late**
Pronunciation: in-'t&r-p&-"lAt
Function: *verb*
Inflected Form(s): **-lat·ed; -lat·ing**
Etymology: Latin *interpolatus*, past participle of *interpolare* to refurbish, alter, interpolate, from *inter-* + *-polare* (from *polire* to polish)
Date: 1612
transitive senses
1 a : to alter or corrupt (as a text) by inserting new or foreign matter **b** : to insert (words) into a text or into a conversation
2 : to insert between other things or parts : **INTERCALATE**
3 : to estimate values of (a function) between two known values
intransitive senses : to make insertions (as of estimated values)
synonym see INTRODUCE
- **in·ter·po·la·tion** /-"t&r-p&-'lA-sh&n/ *noun*
- **in·ter·po·la·tive** /-'t&r-p&-"lA-tiv/ *adjective*
- **in·ter·po·la·tor** /-"lA-t&r/ *noun*

Dictionary Pronunciation Key

\&\ as **a** and **u** in **abut**	\e\ as **e** in **bet**	\o\ as **aw** in **law**
\[^&]\ as **e** in **kitten**	\E\ as **ea** in **easy**	\oi\ as **oy** in **boy**
\&r\ as **ur** and **er** in **further**	\g\ as **g** in **go**	\th\ as **th** in **thin**
\a\ as **a** in **ash**	\i\ as **i** in **hit**	\[th_]\ as **th** in **the**
\A\ as **a** in **ace**	\I\ as **i** in **ice**	\ü\ as **oo** in **loot**
\ä\ as **o** in **mop**	\j\ as **j** in **job**	\u\ as **oo** in **foot**
\au\ as **ou** in **out**	\[ng]\ as **ng** in **sing**	\y\ as **y** in **yet**
\ch\ as **ch** in **chin**	\O\ as **o** in **go**	\zh\ as **si** in **vision**